IN THE CLAIMS:

Claims 3, 6, 9 and 12 have been amended to read as follows:

3.   The services management method according to claim 1, wherein said access code comprises a subscriber identification number.

6.   The services management method according to claim 1, further comprising the step of detecting (S5) said access code in said terminal of said subscriber.

9.   The services management method according to claim 7, wherein said access code comprises a subscriber identification number.

12.   A subscriber terminal which is adapted to receive data messages transmitted by a services management device according to claim 8, further comprising a detecting means (11) for detecting said access code.

Add the following new claims:

13.   The services management method according to claim 2, wherein said access code comprises a subscriber identification number.

14.   The services management method according to claim 2, further comprising the step of detecting (S5) said access code in said terminal of said subscriber.

15.   The services management method according to claim 3, further comprising the step of detecting (S5) said access code in said terminal of said subscriber.

16..   The services management method according to claim 4, further comprising the step of detecting (S5) said access code in said terminal of said subscriber.

17.   The services management method according to claim 5, further comprising the step of detecting (S5) said access code in said terminal of said subscriber.

18.   The services management method according to claim 8, wherein said access code comprises a subscriber identification number.

19.   A subscriber terminal which is adapted to receive data messages transmitted by a services management device according to claim 9, further comprising a detecting means (11) for detecting said access code.

20.   A subscriber terminal which is adapted to receive data messages transmitted by a services management device according to claim 10, further comprising a detecting means (11) for detecting said access code.

21.   A subscriber terminal which is adapted to receive data messages transmitted by a services management device according to claim 11, further comprising a detecting means (11) for detecting said access code.